

Capacitors, Electrochemical – Component

COMPANY

Tecate Industries, LLC dba Tecate Group
7460 Mission Valley Rd Ste 100
San Diego, CA 92108-4438 United States

MH20839



, model

Marking: Company name or tradename "Tecate", "Tecate Group", or trademark designation, and the Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#)

View model for additional information

Model(s): [17-0001-6655 \\$](#), [17-0002-6655 \\$ \(a\)](#), [17-0002-3570 \\$](#), [17-0003-4483 \\$ \(a\)](#), [17-0003-4840 \\$](#), [17-0005-4840 \\$](#), [17-0003-6655 \\$ \(a\)](#), [17-0005-9901 \\$](#), [17-0007-4483 \\$](#), [17-0008-4483 \\$](#), [17-0013-9901 \\$](#), [17-0016-9901 \\$](#), [17-0018-4765 \\$ \(a\)](#), [17-0204-0001 \\$](#), [17-0205-0001 \\$](#), [Series 17-xxxx-xxxx](#), [TPLC 3.8V 120F](#), [TPLC 3.8V 220F](#), [TPLC 3.8V 30F](#), [TPLC 3.8V 450F](#), [TPLC 3.8V 70F](#), [TPLC-3R8/10MR8X14](#), [TPLC-3R8/25MR8X20](#), [TPLCE 3.8V 120F](#), [TPLCE 3.8V 220F](#), [TPLCE 3.8V 30F](#), [TPLCE 3.8V 450F](#), [TPLCE 3.8V 70F](#), [TPLCE-3R8/1000MR18X50](#), [TPLCE-3R8/110MR10X25](#), [TPLCE-3R8/150MR10X30](#), [TPLCE-3R8/200MR12X25](#), [TPLCE-3R8/22MR6X22](#), [TPLCE-3R8/25MR8X14](#), [TPLCE-3R8/3.0MR5X12](#), [TPLCE-3R8/300MR12X35](#), [TPLCE-3R8/350MR12X40](#), [TPLCE-3R8/400MR12X45](#), [TPLCE-3R8/40MR8X20](#), [TPLCE-3R8/450MR16X30](#), [TPLCE-3R8/55MR10X16](#), [TPLCE-3R8/55MR8X25](#), [TPLCE-3R8/8.0MR6X12](#), [TPLCE-3R8/850MR18X40](#), [TPLCE-3R8/85MR10X20](#)

Model(s): [17-0005-4483 \\$](#), [17-0011-4483 \\$](#), [17-0012-4483 \\$](#), [17-0013-4483 \\$](#), [may be followed by additional suffixes A-K.](#)

Model(s): [17-0014-4483 \\$](#), [may be followed by additional suffix letter A through Z.](#)

Model(s): [17-0019-4483 \\$](#), [may be followed by additional suffix letter A through Z.](#)

Model(s): [17-0023-4483 \\$](#), [may be followed by additional suffix letter A through Z.](#)

Model(s): [17-0026-4483 \\$](#), [may be followed by additional suffix letter A through Z.](#)

Model(s): [Models 17-0015-4483 \\$](#), [17-0016-4483 \\$](#), [17-0017-4483 \\$](#), [17-0018-4483 \\$](#), [may be followed by additional suffix letter A through Z.](#)

Model(s): [Series PBLC 3.8V](#), [followed by 30F through 450F](#)

Model(s): [Series TPLC 3.8V](#), [followed by 30F through 450F](#)

Model(s): [Series TPLH](#) followed by 2.7, followed by V, followed by 1.5 through 120, followed by F. May be followed by additional suffixes.

Model(s): [Series Type TPL](#), followed by -0.5 through 400, ""/""", 8 through 35, ""X""", 12 through 60. May be followed by additional suffixes.

Model(s): [Series Type TPLE](#), followed by 5.0 through -100, ""/""", 10 through 22, X, 20 through 45.

Model(s): [Series Type TPLS](#), followed by -100 through 400, """, 22 through 35, X, 45 through 60. May be followed by additional suffixes.

Model(s): [TPL Series](#) followed by -0.33 through 1.5, /, 5 through 8, X, 9 through 15. May be followed by additional suffixes

Model(s): [TPLH series, followed by 3.0V, 0.5 through 100.](#)

Capacitors, Electrochemical – Component, Model(s): [PBLH-48R0/166SD3X6](#), [TPLH 2.5V 110F](#), [TPLH 2.5V 2800F](#), [TPLH 2.5V 320F](#), [TPLH 2.5V 380F](#), [TPLH 2.7V 0650F](#), [TPLH 2.7V 100F](#), [TPLH 2.7V 1200F](#), [TPLH 2.7V 120F](#), [TPLH 2.7V 1500F](#), [TPLH 2.7V 2000F](#), [TPLH 2.7V 3000F](#), [TPLH 2.7V 320F](#), [TPLH 2.7V 350F](#), [TPLH 2.7V 400F](#), [TPLH 2.7V 450F](#), [TPLH 2.7V 600F](#), [TPLH 2.85V 3400F](#), [TPLH 2.8V 100F](#), [TPLH 2.8V 120F](#), [TPLH 2.8V 320F](#), [TPLH 2.8V 350F](#), [TPLH 2.8V 400F](#), [TPLH 2.8V 450F](#), [TPLH 2.8V 600F](#), [TPLH 3.0V 100F](#), [TPLH 3.0V 1200F](#), [TPLH 3.0V 1500F](#), [TPLH 3.0V 2000F](#), [TPLH 3.0V 3000F](#), [TPLH 3.0V 3400 F](#), [TPLH 3.0V 350F](#), [TPLH 3.0V 3600 F](#), [TPLH 3.0V 360F](#), [TPLH 3.0V 4000 F](#), [TPLH 3.0V 400F](#), [TPLH 3.0V 450F](#), [TPLH 3.0V 600F](#), [TPLH 3.0V 650F](#), [TPLH 3.0V 720 F](#), [TPLH-2R7/800PS35X71](#)

Component – Electrochemical Capacitor Modules, Model(s): [Series Type PBL](#) followed by -0.165 through -17.0, “/”, 5.4.

Component – Electrochemical Capacitor Modules, Model(s): [Series Type PBL](#) followed by -0.165 through -17.0, “/”, 5.4.

Component – Electrochemical Capacitor Modules, Model(s): [Series Type PBL4](#) followed by -0.5 through -34, “/”, 5.4.

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